L Number	Hits	Search Text	DB	Time stamp
-	2	ahdlc	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/31 14:32
-	4245	hdlc	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 14:19
-	3490	router and packet and channel and frame	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 14:41
-	512	hdlc and (router and packet and channel and frame)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 14:38
-	3852	router and packet and channel and fram$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 14:42
-	4368	packet same channel same fram$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 15:46
-	137	packet same channel same fram$3 same hdlc	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 15:12
-	4398	packet same channel same fram$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 16:47
-	49268	(switch router bridge) and (interface port channel ((ingress egress) (input output))) and (controller manager processor computer) and (engine framer MAC)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 17:10
-	106786	IP internet near protocol PPP "point to point"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 17:12
-	9958	((switch router bridge) and (interface port channel ((ingress egress) (input output))) and (controller manager processor computer) and (engine framer MAC)) and (IP internet near protocol PPP "point to point")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 07:21
-	8700	(((switch router bridge) and (interface port channel ((ingress egress) (input output))) and (controller manager processor computer) and (engine framer MAC)) and (IP internet near protocol PPP "point to point")) and (buffer memory FIFO RAM)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 16:56

-	707	(((((switch router bridge) and (interface port channel ((ingress egress) (input output))) and (controller manager processor computer) and (engine framer MAC)) and (IP internet near protocol PPP "point to point")) and (buffer memory FIFO RAM)) and (HDLC UART)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 13:14
-	273285	IP internet PPP point$1to$1point near protocol	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 07:09
-	35828	(switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 07:15
-	14276	(IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 07:13
-	1977395	buffer memory FIFO RAM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 07:18
-	12554	((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 07:24
-	7558	(370/329,389,392,397,399,437,447,461,462).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 10:45
-	656	(((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and ((370/329,389,392,397,399,437,447,461,462).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 07:26
-	13	(((((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and ((370/329,389,392,397,399,437,447,461,462).CCLS.)) and HDLC and arbitrat$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 07:31
-	122	(((((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and ((370/329,389,392,397,399,437,447,461,462).CCLS.)) and arbitrat$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 07:28
-	46	(((((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and ((370/329,389,392,397,399,437,447,461,462).CCLS.)) and HDLC	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 07:30
-	27392	("709").CLAS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 07:30

-	2834	(((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and (("709").CLAS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 07:30
-	106	((((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and (("709").CLAS.)) and HDLC	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 07:30
-	98	(((((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and (("709").CLAS.)) and HDLC) not (((((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and ((370/329,389,392,397,399,437,447,461,462).CCLS.)) and HDLC)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 07:31
-	29	((((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and (("709").CLAS.)) and HDLC and arbitrat$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 14:20
-	28	(((((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and (("709").CLAS.)) and HDLC and arbitrat$4) not (((((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and ((370/329,389,392,397,399,437,447,461,462).CCLS.)) and HDLC)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 07:32
-	247	(370/437).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 13:53
-	12153	((((switch router bridge) and (interface port channel ((ingress egress) (input output))) and (controller manager processor computer) and (engine framer MAC assembl$2 disassembl$2)) and (IP internet near protocol PPP "point to point")) and (buffer memory FIFO RAM))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 14:21
-	16	(((((switch router bridge) and (interface port channel ((ingress egress) (input output))) and (controller manager processor computer) and (engine framer MAC assembl$2 disassembl$2)) and (IP internet near protocol PPP "point to point")) and (buffer memory FIFO RAM))) and ((370/437).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 13:19
-	2629	(370/401).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 13:53
-	557	(((((switch router bridge) and (interface port channel ((ingress egress) (input output))) and (controller manager processor computer) and (engine framer MAC assembl$2 disassembl$2)) and (IP internet near protocol PPP "point to point")) and (buffer memory FIFO RAM))) and ((370/401).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 13:54

-	550	((((((switch router bridge) and (interface port channel ((ingress egress) (input output))) and (controller manager processor computer) and (engine framer MAC assembl$2 disassembl$2)) and (IP internet near protocol PPP "point to point")) and (buffer memory FIFO RAM))) and ((370/401).CCLS.)) not (((((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and ((370/329,389,392,397,399,437,447,461,462).CCLS.)) and HDLC)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 13:57
-	549	((((((((switch router bridge) and (interface port channel ((ingress egress) (input output))) and (controller manager processor computer) and (engine framer MAC assembl$2 disassembl$2)) and (IP internet near protocol PPP "point to point")) and (buffer memory FIFO RAM))) and ((370/401).CCLS.)) not (((((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and ((370/329,389,392,397,399,437,447,461,462).CCLS.)) and HDLC)) not ((((((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and (("709").CLAS.)) and HDLC and arbitrat$4) not (((((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and ((370/329,389,392,397,399,437,447,461,462).CCLS.)) and HDLC))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 13:57
-	70	(((((((((switch router bridge) and (interface port channel ((ingress egress) (input output))) and (controller manager processor computer) and (engine framer MAC assembl$2 disassembl$2)) and (IP internet near protocol PPP "point to point")) and (buffer memory FIFO RAM))) and ((370/401).CCLS.)) not (((((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and ((370/329,389,392,397,399,437,447,461,462).CCLS.)) and HDLC)) not ((((((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and (("709").CLAS.)) and HDLC and arbitrat$4) not (((((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and ((370/329,389,392,397,399,437,447,461,462).CCLS.)) and HDLC))) and arbitrat$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 14:28

| - | | 51 | (((((((((switch router bridge) and (interface port channel ((ingress egress) (input output))) and (controller manager processor computer) and (engine framer MAC assembl$2 disassembl$2)) and (IP internet near protocol PPP "point to point")) and (buffer memory FIFO RAM))) and ((370/401).CCLS.)) not (((((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and ((370/329,389,392,397,399,437,447,461,462).CCLS.)) and HDLC)) not ((((((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and (("709").CLAS.)) and HDLC and arbitrat$4) not (((((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and ((370/329,389,392,397,399,437,447,461,462).CCLS.)) and HDLC))) and HDLC | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/03/28 16:23 |
| - | | 51 | (((((((((switch router bridge) and (interface port channel ((ingress egress) (input output))) and (controller manager processor computer) and (engine framer MAC assembl$2 disassembl$2)) and (IP internet near protocol PPP "point to point")) and (buffer memory FIFO RAM))) and ((370/401).CCLS.)) not (((((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and ((370/329,389,392,397,399,437,447,461,462).CCLS.)) and HDLC)) not ((((((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and (("709").CLAS.)) and HDLC and arbitrat$4) not (((((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and ((370/329,389,392,397,399,437,447,461,462).CCLS.)) and HDLC))) and HDLC) not (((((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and ((370/329,389,392,397,399,437,447,461,462).CCLS.)) and HDLC) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/03/26 14:22 |

-		10	(((((((switch router bridge) and (interface port channel ((ingress egress) (input output))) and (controller manager processor computer) and (engine framer MAC assembl$2 disassembl$2)) and (IP internet near protocol PPP "point to point")) and (buffer memory FIFO RAM))) and ((370/401).CCLS.)) not (((((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and ((370/329,389,392,397,399,437,447,461,462).CCLS.)) and HDLC)) not ((((((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and (("709").CLAS.)) and HDLC and arbitrat$4) not (((((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and ((370/329,389,392,397,399,437,447,461,462).CCLS.)) and HDLC))) and arbitrat$4 and HDLC	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 14:28
-		0	(((((((switch router bridge) and (interface port channel ((ingress egress) (input output))) and (controller manager processor computer) and (engine framer MAC assembl$2 disassembl$2)) and (IP internet near protocol PPP "point to point")) and (buffer memory FIFO RAM))) and ((370/437).CCLS.)) not (((((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and ((370/329,389,392,397,399,437,447,461,462).CCLS.)) and HDLC)) not ((((((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and (("709").CLAS.)) and HDLC and arbitrat$4) not (((((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and ((370/329,389,392,397,399,437,447,461,462).CCLS.)) and HDLC))) and HDLC	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/28 16:26
-		7	(((((((switch router bridge) and (interface port channel ((ingress egress) (input output))) and (controller manager processor computer) and (engine framer MAC assembl$2 disassembl$2)) and (IP internet near protocol PPP "point to point")) and (buffer memory FIFO RAM))) and ((370/473).CCLS.)) not (((((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and ((370/329,389,392,397,399,437,447,461,462).CCLS.)) and HDLC)) not ((((((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and (("709").CLAS.)) and HDLC and arbitrat$4) not (((((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and ((370/329,389,392,397,399,437,447,461,462).CCLS.)) and HDLC))) and HDLC	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/29 16:44

-		6	(((((((switch router bridge) and (interface port channel ((ingress egress) (input output))) and (controller manager processor computer) and (engine framer MAC assembl$2 disassembl$2)) and (IP internet near protocol PPP "point to point")) and (buffer memory FIFO RAM))) and ((370/471).CCLS.)) not (((((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and ((370/329,389,392,397,399,437,447,461,462).CCLS.)) and HDLC)) not ((((((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and (("709").CLAS.)) and HDLC and arbitrat$4) not (((((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and ((370/329,389,392,397,399,437,447,461,462).CCLS.)) and HDLC))) and HDLC	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/28 21:22
-		19	(((((((switch router bridge) and (interface port channel ((ingress egress) (input output))) and (controller manager processor computer) and (engine framer MAC assembl$2 disassembl$2)) and (IP internet near protocol PPP "point to point")) and (buffer memory FIFO RAM))) and ((370/474).CCLS.)) not (((((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and ((370/329,389,392,397,399,437,447,461,462).CCLS.)) and HDLC)) not ((((((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and (("709").CLAS.)) and HDLC and arbitrat$4) not (((((IP internet PPP point$1to$1point near protocol) and ((switch router bridge) and (interface port channel) and (controller manager processor computer) and (engine framer MAC))) and (buffer memory FIFO RAM)) and ((370/329,389,392,397,399,437,447,461,462).CCLS.)) and HDLC))) and HDLC	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/28 21:33
-		816	(370/329).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/29 16:45
-		564	((370/329).CCLS.) and (engine fram$ MAC assembl$2 disassembl$2 queue de$1queue encapsulation de$1encapsulation)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/29 16:53
-		107	(((370/329).CCLS.) and (engine fram$ MAC assembl$2 disassembl$2 queue de$1queue encapsulation de$1encapsulation)) and channel near assignment	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 14:07
-		23	((((370/329).CCLS.) and (engine fram$ MAC assembl$2 disassembl$2 queue de$1queue encapsulation de$1encapsulation)) and channel near assignment) and (IP internet PPP point$1to$1point near protocol) and (switch router bridge) and (interface port channel) and (controller manager processor computer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/29 18:05

-	22	(((((370/329).CCLS.) and (engine fram$ MAC assembl$2 disassembl$2 queue de$1queue encapsulation de$1encapsulation)) and channel near assignment) and (IP internet PPP point$1to$1point near protocol) and (switch router bridge) and (interface port) and (controller manager processor computer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/29 18:05
-	698	(router switch bridge) same (controller manager processor computer) same load$ with balanc$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 11:12
-	68444	("370").CLAS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 10:14
-	7	(((router switch bridge) same (controller manager processor computer) same load$ with balanc$) and (("370").CLAS.)) and channel near assignment	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 08:10
-	7	(((router switch bridge) same (controller manager processor computer) same load$ with balanc$) and (("370").CLAS.)) and HDLC	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 08:10
-	7	((((router switch bridge) same (controller manager processor computer) same load$ with balanc$) and (("370").CLAS.)) and HDLC) not (((((router switch bridge) same (controller manager processor computer) same load$ with balanc$) and (("370").CLAS.)) and channel near assignment)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 08:10
-	153	((router switch bridge) same (controller manager processor computer) same load$ with balanc$) and (("370").CLAS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 10:13
-	425	(370/332).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 10:18
-	0	((router switch bridge) same (controller manager processor computer) same load$ with balanc$) and ((370/332).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 10:19
-	1854	(370/389).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 10:18
-	31	((router switch bridge) same (controller manager processor computer) same load$ with balanc$) and ((370/389).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 10:19
-	30	(((router switch bridge) same (controller manager processor computer) same load$ with balanc$) and ((370/389).CCLS.)) not (((((router switch bridge) same (controller manager processor computer) same load$ with balanc$) and (("370").CLAS.)) and channel near assignment) ((((router switch bridge) same (controller manager processor computer) same load$ with balanc$) and (("370").CLAS.)) and HDLC))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 10:19